PAIN

Pain 70 (1997) 295–296

Author Index to Volume 70 (1997)

Ali-Melkkilä, T., see Kaasalainen, V., **70**, 175
Amani, N., see Mailis, A., **70**, 69
Ashby, P., see Mailis, A., **70**, 59

Baeyens, F., see Crombez, G., **70**, 149
Basur, R., see Mailis, A., **70**, 69
Beilin, B., A.Y. Nemirovsky, A. Zeidel, E. Maibord, V. Zelman, R.L. Katz, Systemic physostigmine increases the antinociceptive effect of spinal morphine **70**, 217
Belknap, J.K., see Mogil, J.S., **70**, 267
Belmonte, C., see Chen, X., **70**, 23
Bennett, M.I., Paranoid psychosis due to flecainide toxicity in malignant neuropathic pain **70**, 93
Berkley, K.J., On the dorsal columns: translating basic research hypotheses to the clinic **70**, 103
Beyer, A., M. Schäfer, C. Stein, Antinociceptive effects of dynorphin peptides in a model of inflammatory pain **70**, 141
Bisby, M.A., see Ramer, M.S., **70**, 237
Blenk, K.-H., H.-J. Häbler, W. Jänig, Neomycin and gadolinium applied to an L5 spinal nerve lesion prevent mechanical allodynia-like behaviour in rats **70**, 155
Bonicalzi, V., S. Canavero, Comments on De Benedittis and Lorenzetti: On topical aspirin/diethyl ether for postherpetic neuralgia, *PAIN*, 65 (1996) 45–51 **70**, 287
Borsook, D., see Manfredi, P.L., **70**, 99
Brahim, J., see Gordon, S.M., **70**, 209
Breitbart, W., see Hewitt, D.J., **70**, 117
Brennum, J., see Petersen, K.L., **70**, 167
Brown, J.H., see Davies, H.T.O., **70**, 203
Bruera, E., see Ripamonti, C., **70**, 109
Brune, K., see Geisslinger, G., **70**, 289

Cai, S.X., see Lutfy, K., **70**, 31
Canavero, S., see Bonicalzi, V., **70**, 287
Carrive, P., I. Meyer-Carrive, Changes in formalin-evoked spinal Fos expression and nociceptive behaviour after oral administration of Bufferin A (aspirin) and L-5409709 (ibuprofen + caffeine + paracetamol) **70**, 253
Carroll, D., see Moore, A., **70**, 193
Chandler, S.W., see Manfredi, P.L., **70**, 99
Chen, X., C. Belmonte, H.P. Rang, Capsaicin and carbon dioxide act by distinct mechanisms on sensory nerve terminals in the cat cornea **70**, 23
Chibnall, J.T., see Tait, R.C., **70**, 229
Coderre, T.J., see Watson, G.S., **70**, 53
Collins, S., see Moore, A., **70**, 193
Crombez, G., C. Eccleston, F. Baeyens, P. Eelen, Habituation and the interference of pain with task performance **70**, 149
Crombie, I.K., see Davies, H.T.O., **70**, 203

Dahl, J.B., see Petersen, K.L., **70**, 167
Davies, H.T.O., I.K. Crombie, J.H. Brown, C. Martin, Diminishing returns or appropriate treatment strategy? – an analysis of short-term outcomes after pain clinic treatment **70**, 203
De Benedittis, G., A. Lorenzetti, Reply to V. Bonicalzi and S. Canavero **70**, 288
DeLapp, N.W., see Womer, D.E., **70**, 223
Devulder, J., Comments on Richardson, *PAIN*, 65 (1996) 277–278 **70**, 290
Di Piero, V., F. Fiacco, D. Tombari, P. Pantano, Tonic pain: a SPET study in normal subjects and cluster headache patients **70**, 185
Dionne, R.A., see Gordon, S.M., **70**, 209
Dubner, R., see Gordon, S.M., **70**, 209
Dunbar, S.A., see Ibuki, T., **70**, 125

Eccleston, C., see Crombez, G., **70**, 149
Eelen, P., see Crombez, G., **70**, 149

Fiacco, F., see Di Piero, V., **70**, 185

Gagliese, L., R. Melzack, Chronic pain in elderly people **70**, 3
Geisslinger, G., K. Brune, G. Kobal, J. Lötsch, Intravenous morphine-6-glucuronide (M6G) is devoid of analgesic activity in man **70**, 289
Gentle, M.J., Sodium urate arthritis: effects on the sensory properties of articular afferents in the chicken **70**, 245
Gillette, R.G., see Kramis, R.C., **70**, 290
Gordon, S.M., R.A. Dionne, J. Brahim, F. Jabir, R. Dubner, Blockade of peripheral neuronal barrage reduces postoperative pain **70**, 209
Gybels, J., Commissural myelotomy revisited **70**, 1

Häbler, H.-J., see Blenk, K.-H., **70**, 155
Hansson, P., see Kosek, E., **70**, 41
Helms, M.L., see Mogil, J.S., **70**, 267
Henry, J.L., see McGaraughty, S., **70**, 133
Hewitt, D.J., M. McDonald, R.K. Portenoy, B. Rosenfeld, S. Passik, W. Breitbart, Pain syndromes and etiologies in ambulatory AIDS patients **70**, 117
Hwang, J.H., T.L. Yaksh, The effect of spinal GABA receptor agonists on tactile allodynia in a surgically-induced neuropathic pain model in the rat **70**, 15

Ibuki, T., S.A. Dunbar, T.L. Yaksh, Effect of transient naloxone antagonism on tolerance development in rats receiving continuous spinal morphine infusion **70**, 125

Jabir, F., see Gordon, S.M., **70**, 209
Jänig, W., see Blenk, K.-H., **70**, 155
Johansson, H., see Pedersen, J., **70**, 83

Kaasalainen, V., A. Vainio, T. Ali-Melkkilä, Developments in the treatment of cancer pain in Finland: the third nation-wide survey **70**, 175
Katz, J., R. Schmid, A.N. Sandler, Reply to Pre-emptive opioid analgesia, *PAIN*, 65 (1996) 273–276 **70**, 292
Katz, R.L., see Beilin, B., **70**, 217
Kobal, G., see Geisslinger, G., **70**, 289
Kosek, E., P. Hansson, Modulatory influence on somatosensory perception from vibration and heterotopic noxious conditioning stimulation (HNCS) in fibromyalgia patients and healthy subjects **70**, 41
Kramis, R.C., W.J. Roberts, R.G. Gillette, Reply to Dr. A. Muller **70**, 290

Liem, L.A., V.C.P.C. van Dongen, Magnetic resonance imaging and spinal cord stimulation systems **70**, 95
Lorenzetti, A., see De Benedittis, G., **70**, 288
Lötsch, J., see Geisslinger, G., **70**, 289
Lutfy, K., S.X. Cai, R.M. Woodward, E. Weber, Antinociceptive effects of NMDA and non-NMDA receptor antagonists in the tail flick test in mice **70**, 31

Maibord, E., see Beilin, B., **70**, 217
Mailis, A., N. Amani, M. Umana, R. Basur, S. Roe, Effect of intravenous sodium amytal on cutaneous sensory abnormalities, spontaneous pain and algometric pain pressure thresholds in neuropathic pain patients: a placebo-controlled study. II **70**, 69
Mailis, A., P. Plapler, P. Ashby, R. Shoichet, S. Roe, Effect of intravenous sodium amytal on cutaneous limb temperatures and sympathetic skin responses in normal subjects and pain patients with and without Complex Regional Pain Syndromes (type I and II). I **70**, 59
Manfredi, P.L., D. Borsook, S.W. Chandler, R. Payne, Intravenous methadone for cancer pain unrelieved by morphine and hydromorphone: clinical observations **70**, 99
Martin, C., see Davies, H.T.O., **70**, 203
McDonald, M., see Hewitt, D.J., **70**, 117
McGaraughty, S., J.L. Henry, Relationship between mechano-receptive fields of dorsal horn convergent neurons and the response to noxious immersion of the ipsilateral hindpaw in rats **70**, 133
McQuay, H., see Moore, A., **70**, 193
Melzack, R., see Gagliese, L., **70**, 3
Meyer-Carrive, I., see Carrive, P., **70**, 253
Mitchell, S.R., see Mogil, J.S., **70**, 267
Mogil, J.S., S.P. Richards, L.A. O'Toole, M.L. Helms, S.R. Mitchell, J.K. Belknap, Genetic sensitivity to hot-plate nociception in DBA/2J and C57BL/6J inbred mouse strains: possible sex-specific mediation by δ_2-opioid receptors **70**, 267
Molony, V., Comments on Anand and Craig, *PAIN*, 67 (1996) 3–6 **70**, 293
Moore, A., S. Collins, D. Carroll, H. McQuay, Paracetamol with and without codeine in acute pain: a quantitative systematic review **70**, 193
Muller, A., Comments on Kramis, Roberts and Gillette, *PAIN*, 67 (1996) 209–229 **70**, 289

Nemirovsky, A.Y., see Beilin, B., **70**, 217

O'Toole, L.A., see Mogil, J.S., **70**, 267

Pantano, P., see Di Piero, V., **70**, 185
Passik, S., see Hewitt, D.J., **70**, 117
Payne, R., see Manfredi, P.L., **70**, 99
Pedersen, J., P. Sjölander, B.I. Wenngren, H. Johansson, Increased intramuscular concentration of bradykinin increases the static fusimotor drive to muscle spindles in neck muscles of the cat **70**, 83
Petersen, K.L., J. Brennum, J.B. Dahl, Experimental evaluation of the analgesic effect of ibuprofen on primary and secondary hyperalgesia **70**, 167
Plapler, P., see Mailis, A., **70**, 59
Portenoy, R.K., see Hewitt, D.J., **70**, 117

Ramer, M.S., M.A. Bisby, Rapid sprouting of sympathetic axons in dorsal root ganglia of rats with a chronic constriction injury **70**, 237
Rang, H.P., see Chen, X., **70**, 23
Richards, S.P., see Mogil, J.S., **70**, 267
Richardson, J., G. McDowall, Reply to J. Devulder **70**, 290
Ripamonti, C., E. Zecca, E. Bruera, An update on the clinical use of methadone for cancer pain **70**, 109
Roberts, W.J., see Kramis, R.C., **70**, 290
Roe, S., see Mailis, A., **70**, 59
Roe, S., see Mailis, A., **70**, 69
Rosenfeld, B., see Hewitt, D.J., **70**, 117

Sagen, J., see Siegan, J.B., **70**, 279
Sandler, A.N., see Katz, J., **70**, 292
Schäfer, M., see Beyer, A., **70**, 141
Schmid, R., see Katz, J., **70**, 292
Shannon, H.E., see Womer, D.E., **70**, 223
Shoichet, R., see Mailis, A., **70**, 59
Siegan, J.B., J. Sagen, Attenuation of formalin pain responses in the rat by adrenal medullary transplants in the spinal subarachnoid space **70**, 279
Sjölander, P., see Pedersen, J., **70**, 83
Stein, C., see Beyer, A., **70**, 141
Sufka, K.J., see Watson, G.S., **70**, 53

Tait, R.C., J.T. Chibnall, Development of a brief version of the Survey of Pain Attitudes **70**, 229
Tombari, D., see Di Piero, V., **70**, 185

Umana, M., see Mailis, A., **70**, 69

Vainio, A., see Kaasalainen, V., **70**, 175
van Dongen, V.C.P.C., see Liem, L.A., **70**, 95

Watson, G.S., K.J. Sufka, T.J. Coderre, Optimal scoring strategies and weights for the formalin test in rats **70**, 53
Weber, E., see Lutfy, K., **70**, 31
Wenngren, B.I., see Pedersen, J., **70**, 83
Womer, D.E., N.W. DeLapp, H.E. Shannon, Intrathecal pertussis toxin produces hyperalgesia and allodynia in mice **70**, 223
Woodward, R.M., see Lutfy, K., **70**, 31

Yaksh, T.L., see Hwang, J.H., **70**, 15
Yaksh, T.L., see Ibuki, T., **70**, 125

Zecca, E., see Ripamonti, C., **70**, 109
Zeidel, A., see Beilin, B., **70**, 217
Zelman, V., see Beilin, B., **70**, 217